

**LISTING OF THE CLAIMS:**

This listing of claims will replace all prior versions and listings of claims in the application.

1-30 (Cancelled).

31. (Currently amended). A bioresorbable and biocompatible composition for restoring bone in the body of a human or other animal ~~in need thereof~~, said composition comprising:  
calcium phosphate granules;  
lipid; and  
hyaluronic acid; [[and]]  
wherein said composition forms a moldable, injectable mass upon admixture with water,  
and  
wherein said composition is resorbable by said body.

32. (Previously presented). The composition according to claim 31, wherein the lipid consists of a mixture of esterified glycerol and phospholipid.

33. (Previously presented). The composition according to claim 32, wherein the esterified glycerol consists of di- and triglyceride.

34. (Previously presented). The composition according to claim 32, wherein the esterified glycerol is a diester.

35. (Previously presented). The composition according to claim 32, wherein the esterified glycerol is a triester.

36. (Previously presented). The composition according to claim 31, wherein said lipid comprises a mixture of phospholipids.

37. (Previously presented). The composition according to claim 36, wherein the phospholipid is a sphingomyeline.

38. (Previously presented). The composition according to claim 36, wherein the phospholipid is a phosphatidyl choline.

39. (Previously presented). The composition according to claim 31, wherein the lipid is prepared from a vegetable oil or egg yolk.

40. (Previously presented). The composition according to claim 31, wherein the lipid consists of at least one phospholipid and a water-based liquid as carrier.

41. (Previously presented). The composition according to claim 40, wherein the lipid is in a lamellar floating crystalline phase.

42. (Previously presented). The composition according to claim 40, wherein the weight ratio between lipid and water-based liquid is in the order of 1:2 to 10:1.

43. (Previously presented). The composition according to claim 31, further comprising glycoseaminoglycan.

44. (Previously presented). The composition according to claim 56, wherein said composition consists of a free-flowing mixture of sodium hyaluronic acid and calcium phosphate granules which can be packed and then rehydrated in connection with use.

45. (Previously presented). The composition according to claim 31, wherein the calcium phosphate granules have a Ca/P ratio which is between 1 and 2.

46. (Previously presented). The composition according to claim 45, wherein the calcium phosphate granules contains hydroxyapatite of the form  $\text{Ca}_{10}(\text{PO}_4)_6(\text{OH})_2$ .

47. (Previously presented). The composition according to claim 45, wherein the calcium phosphate granules are selected from the group consisting of dicalcium phosphate dihydrate, octacalcium phosphate, tricalcium phosphate and hydroxyapatite.

48. (Previously presented). The composition according to claim 45, wherein the calcium phosphate granules further comprises materials selected from the group consisting of magnesium, fluorine and carbonate ions.

49. (Previously presented). The composition according to claim 45, wherein the calcium phosphate granules have a diameter in the order of 0.05 mm to 5 mm.

50. (Previously presented). The composition according to claim 45, wherein the calcium phosphate granules have a porosity of 0-80%.

51. (Previously presented). The composition according to claim 31, wherein the weight ratio between the calcium phosphate granules and the lipid is in the order of 70:15 to 60:40.

52. (Previously presented). The composition according to claim 31, further comprising biologically-active factors selected from the group consisting of tissue-promoting factors, factors which inhibit decomposition of tissue, and growth factors.

53. (Previously presented). The composition according to claim 31, wherein the tissue-promoting factor is added wholly or partially.

54. (Previously presented). The composition according to claim 53, wherein said tissue-promoting factor is a fragment thereof wherein said fragment retains biological activity.

55. (Previously presented). The composition according to claim 40, wherein the weight ratio between lipid and water or some other water-based liquid is in the order of 3:2 to 4:1.

56. (Previously presented). The composition according to claim 43, wherein said glycosaminoglycan comprises hyaluronic acid.